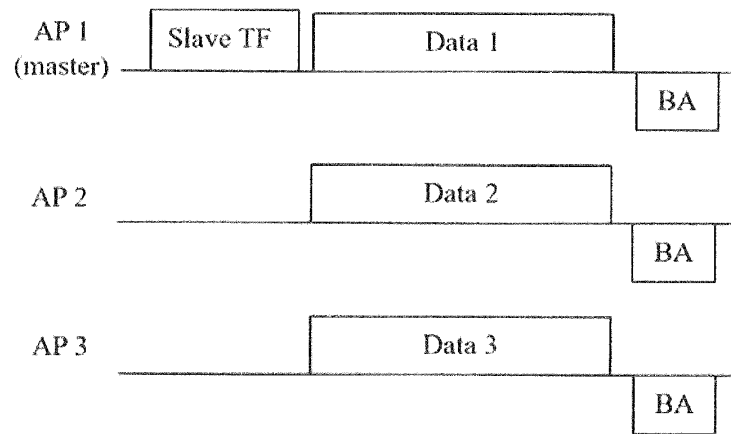
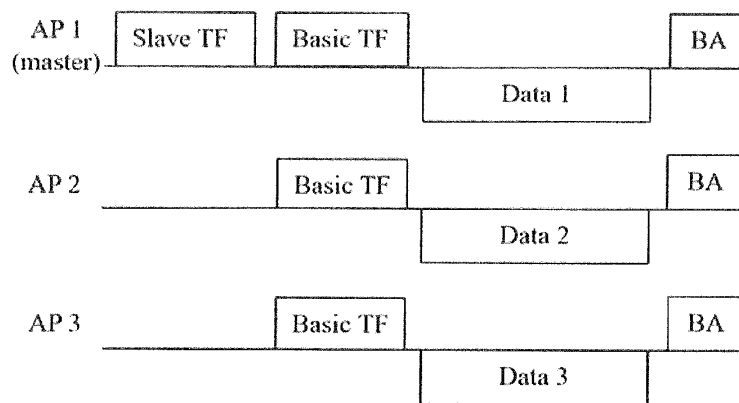


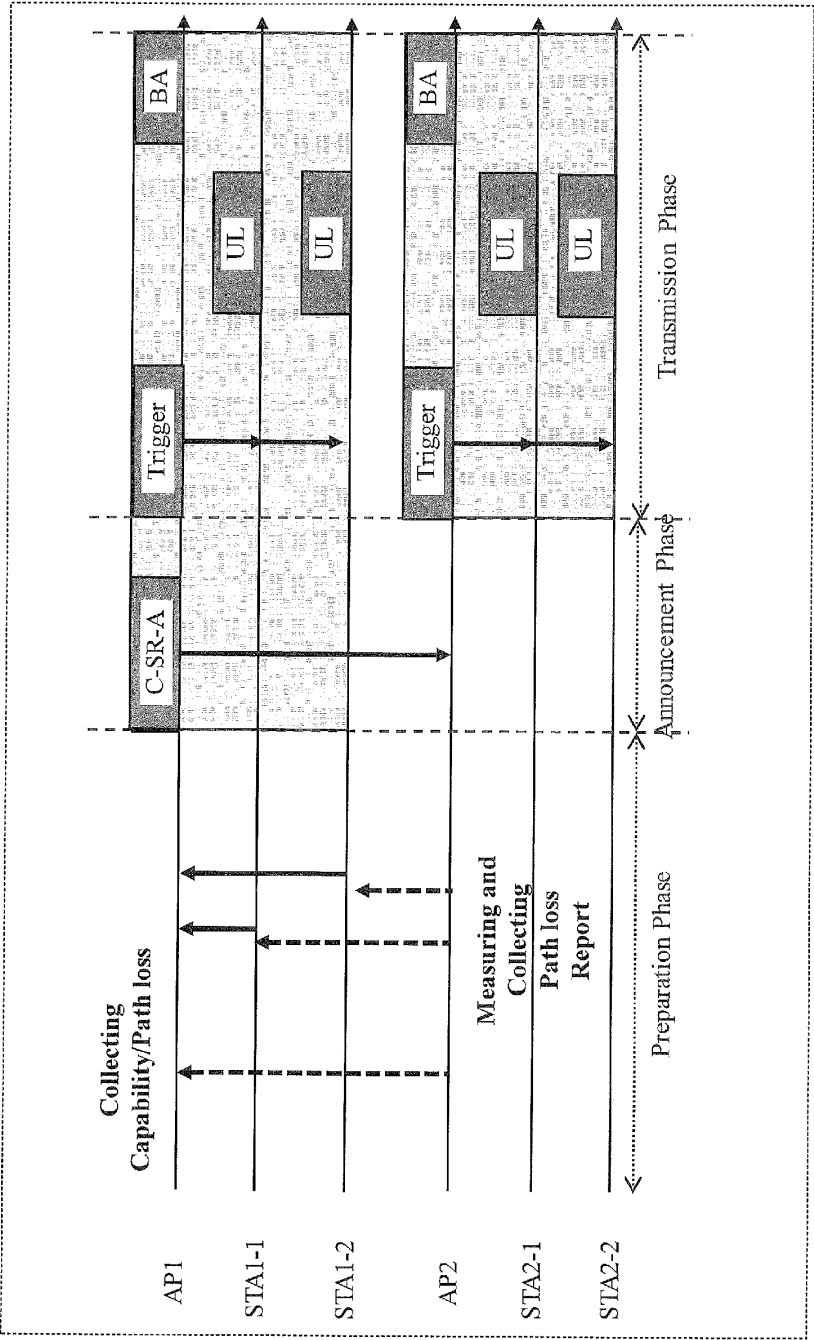
[図1]



[図2]



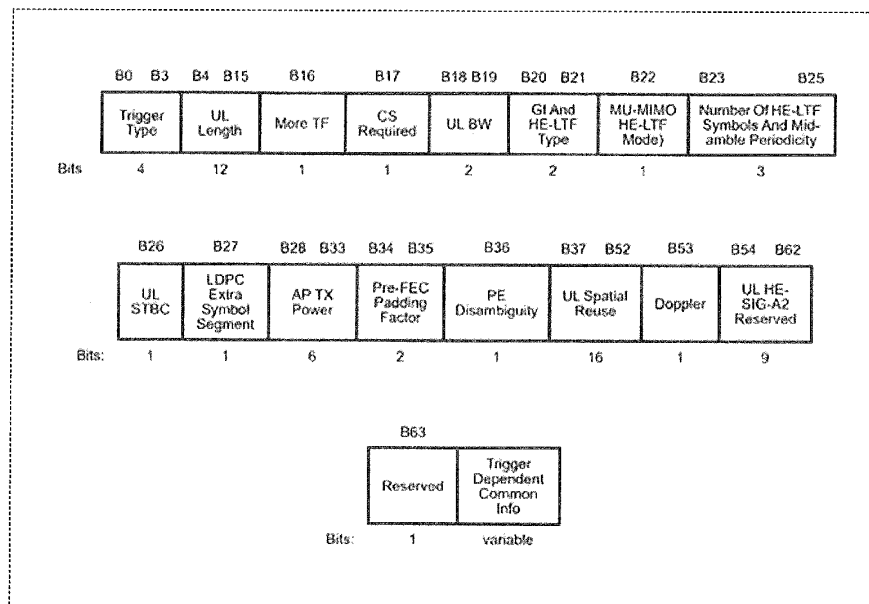
[図3]



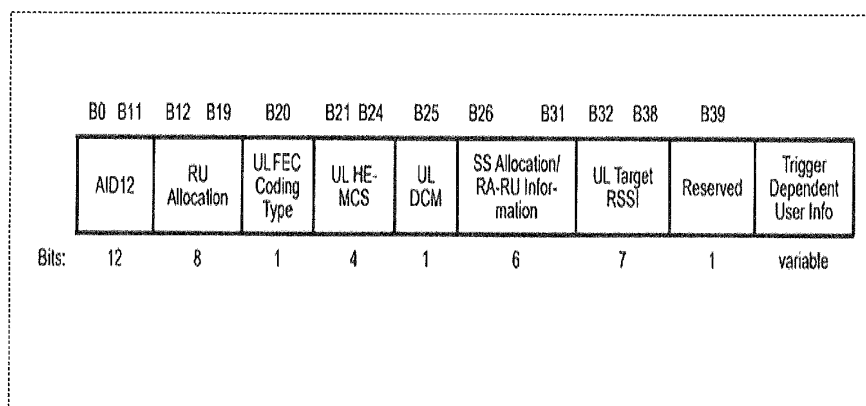
[図4]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000- 0010 0001	Reserved
<u>01</u>	<u>Control</u>	<u>0010</u>	<u>Trigger</u>
01	Control	0101	VHT/ <u>HE</u> NDP Announcement

[図5]



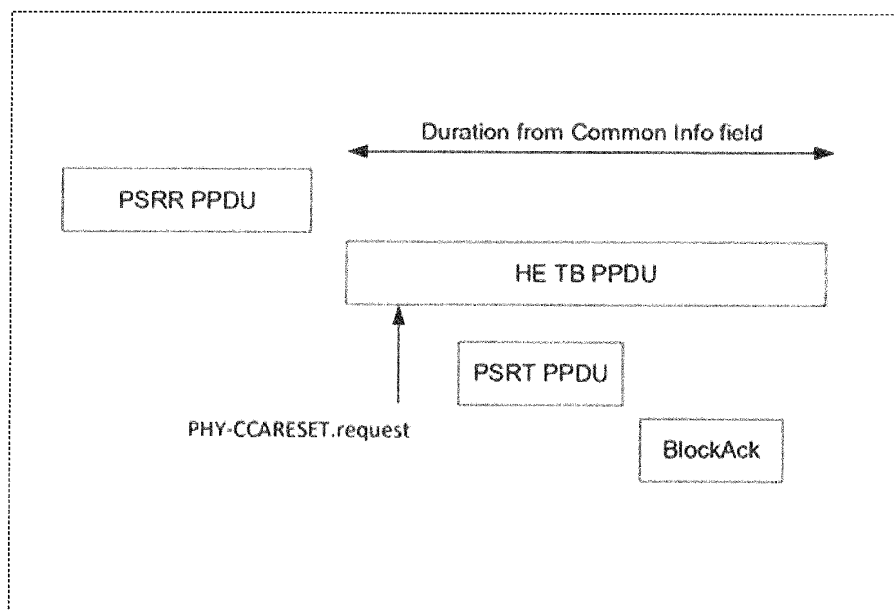
[図6]



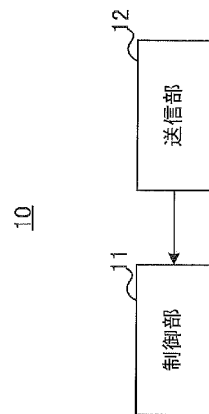
[図7]

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8-15	Reserved

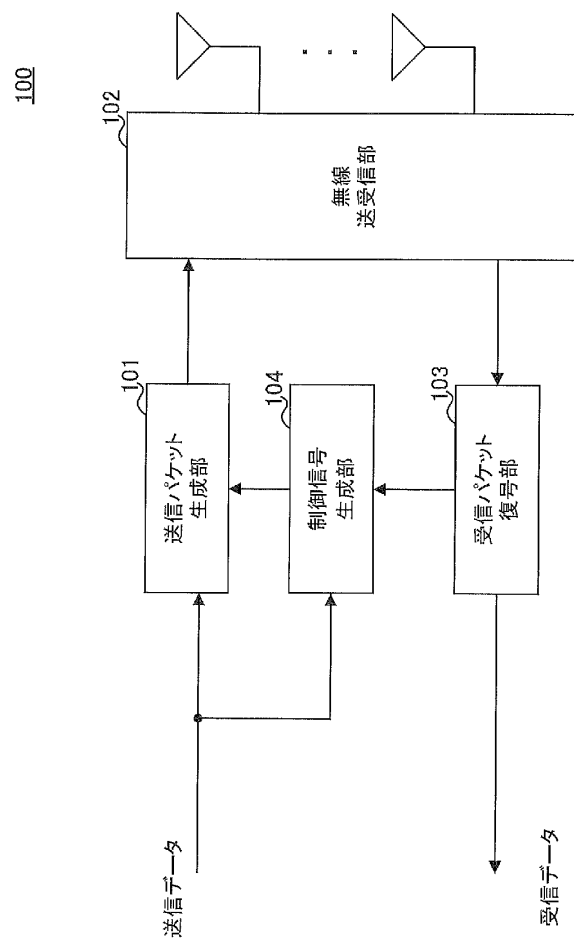
[図8]



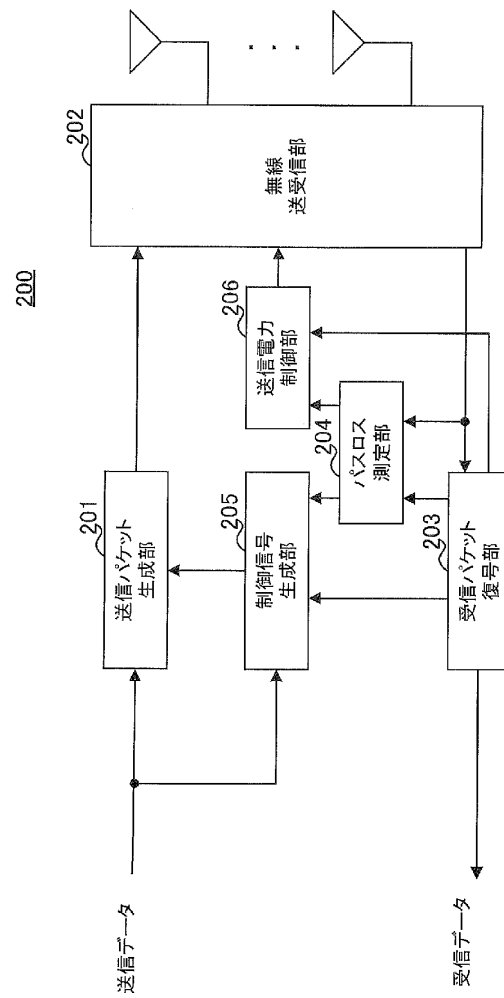
[図9]



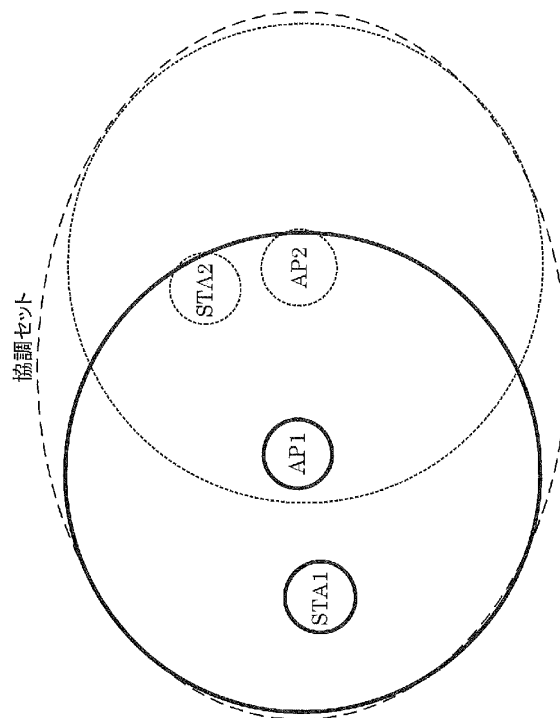
[図10]



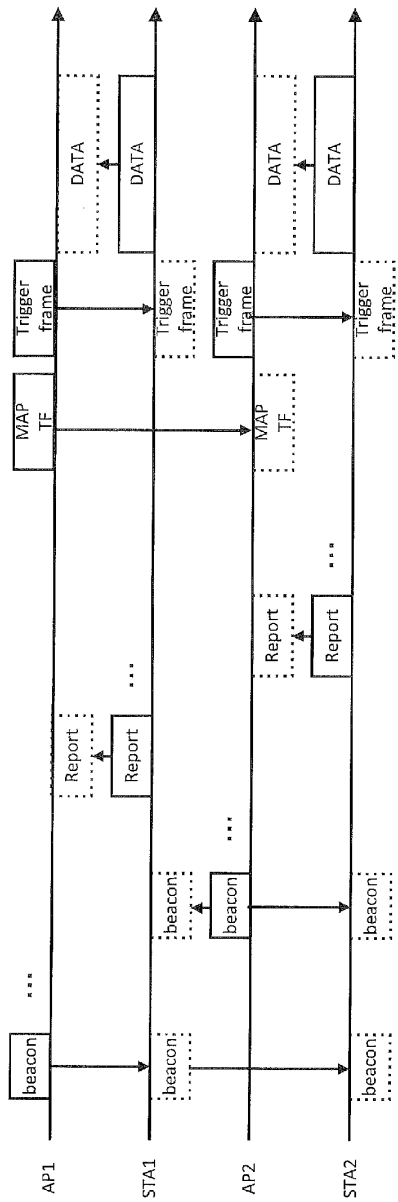
[図11]



[図12]



[図13]



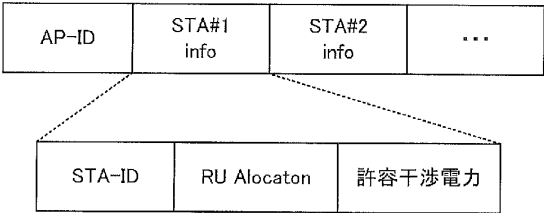
[図14]

Trigger Type	...	AP TX Power	...	許容干渉電力	...
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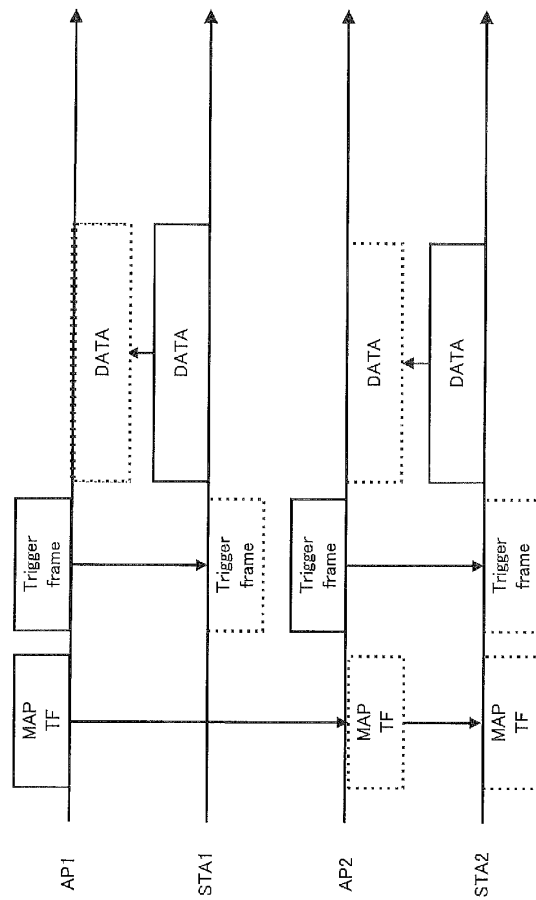
[図15]

AP-ID	RU Allocaton	許容干渉電力
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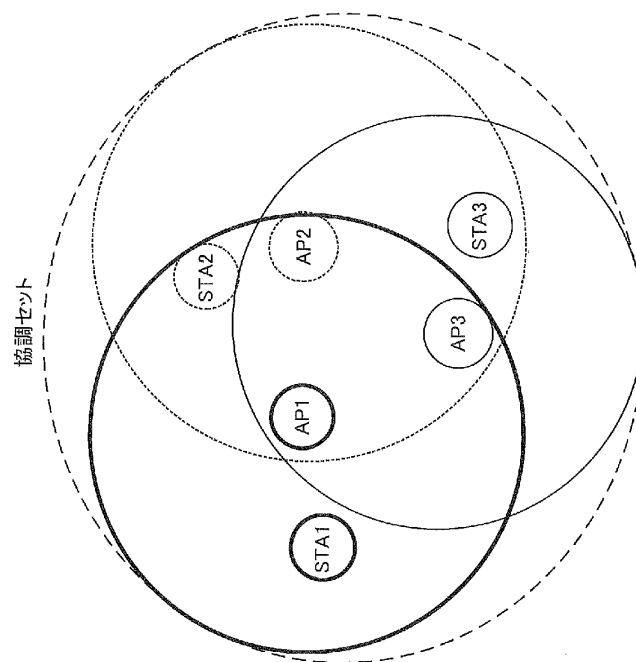
[図16]



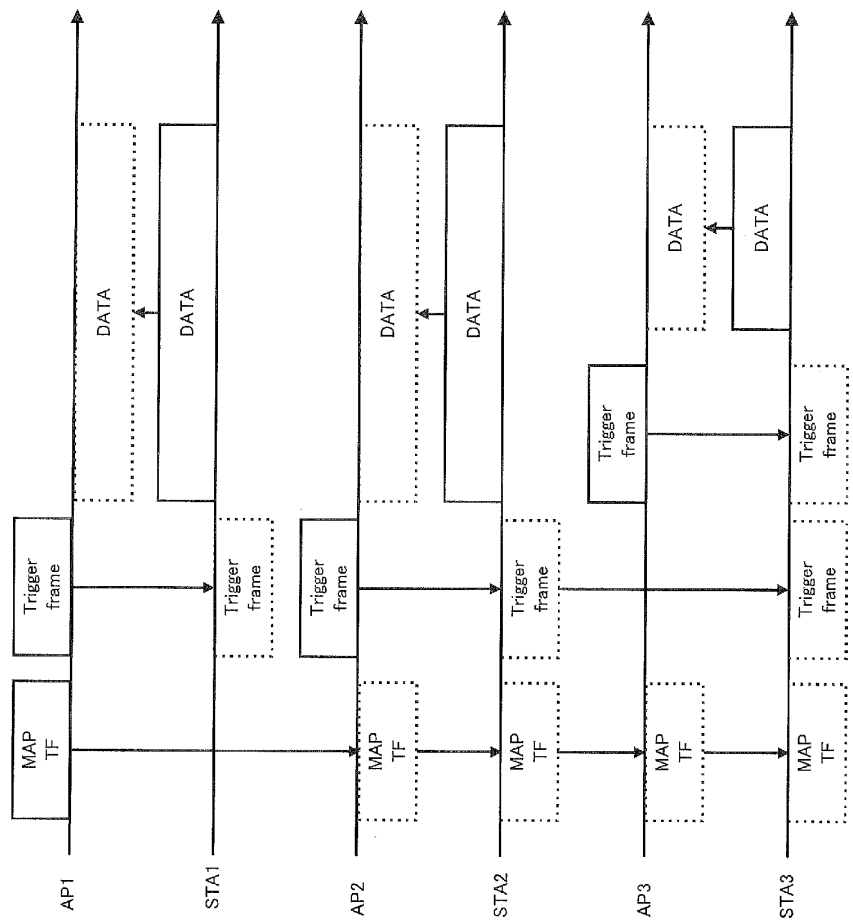
[図17]



[図18]



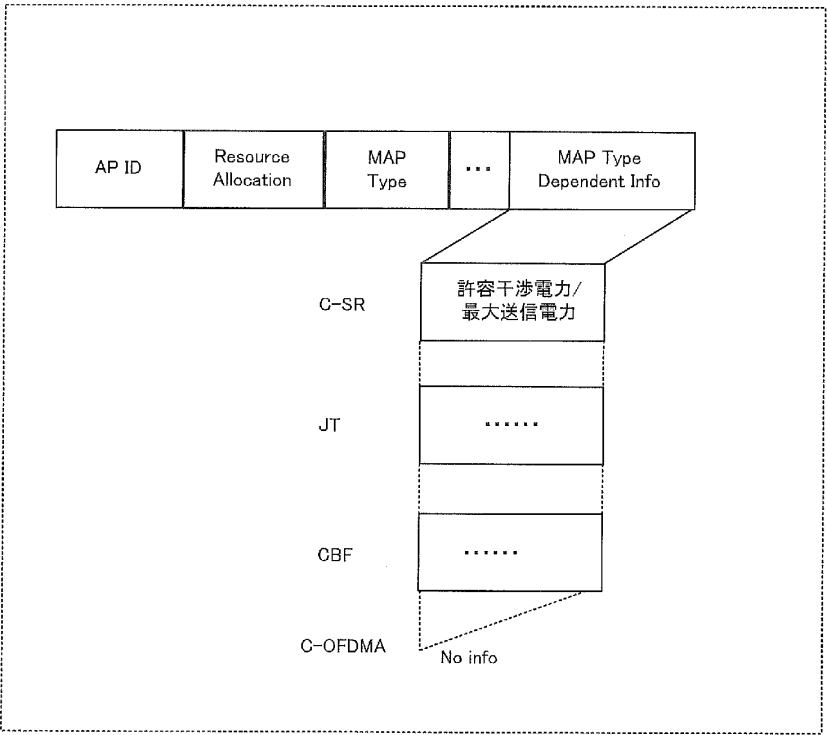
[図19]



[図20]

Trigger Type	Length	...	BW	...	TX Power	...	UL/DL Flag	...
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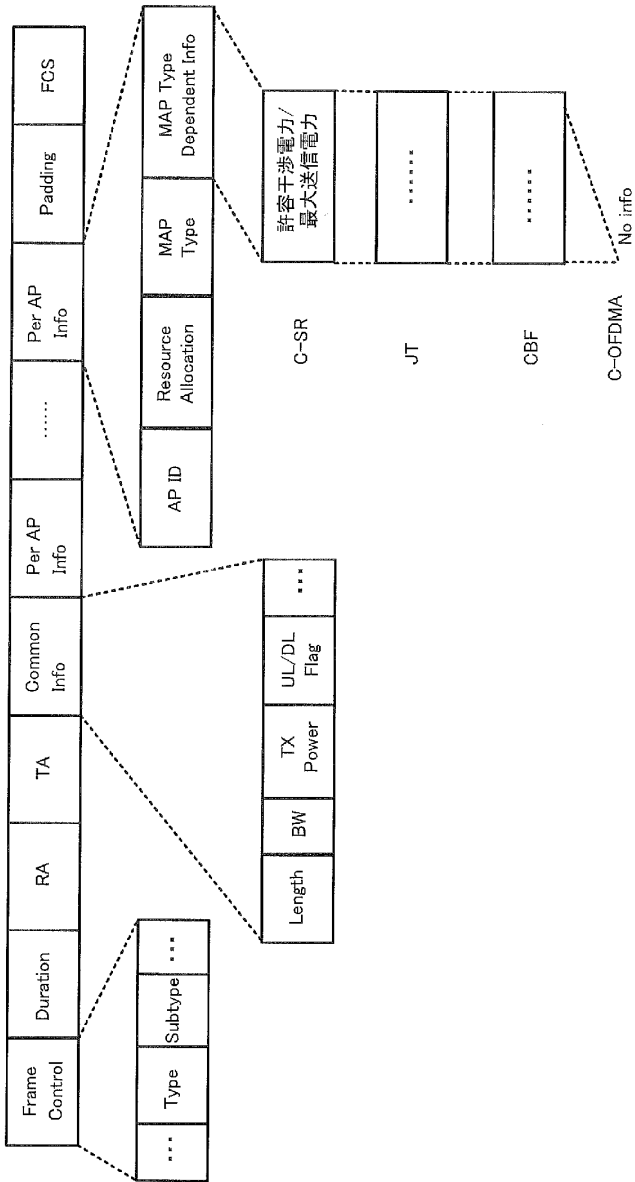
[図21]



[図22]

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	Multi-AP
9-15	Reserved

[図23]



[図24]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	Reserved
01	Control	0001	MAP Trigger
01	Control	0010	Trigger
01	Control	0101	VHT/HE NDP Announcement